# User centric approach for Seattle.gov



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## What's next for Seattle.gov?



- Even with great progress and well deserved accolades, many opportunities exist to address what people want from Seattle.gov (see needs from 2009 Tech Indicators report, excerpted in Appendix)
- CTTAB is in favor of revamping Seattle.gov to be more user centric while meeting city needs (external examples in Appendix)
- CTTAB can work with the Seattle community, the mayor, the council, and the city staff to identify more specific requirements for revamping online resources for the public as desired

## **APPENDIX**

#### **Seattle.gov observations**

- Equal weight given to headings.
  - •What do you want people to do?
  - •Who is the audience?
  - •Potentially make things visually distinct like Louisville, KY site?
- Visually appealing pictures do not relate to other site content, missing an opportunity to focus user attention
- Unknown. How much do people scroll down the list and click on the other items?
- Unknown. How much do people click on the other tabs and click through to a piece of content?
- What is the relevance of listing weather on Seattle.gov?



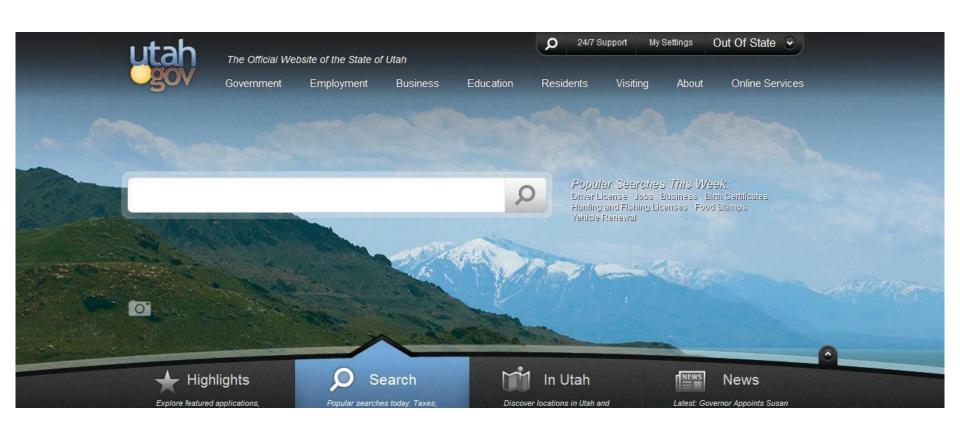
#### General observations:

- •Gaps exist from stated user needs. E.g. transportation and preparedness information
- •Does not appear that either user or City specific needs are prioritized on the site

eattle.gov Any comment about activities, interests, events 23% Any comment about keeping an eye on City business 22% Any comment about improving city functioning and 16% attle Channel preparedness Not Any comment about City services and needs 14% currently Any comment about neighborhood or community 13% met Š Transportation, road closures, impact of storms, ö 13% viaduct, transit, accidents è What people want to s Community services and events 12% PSAs, updates 10% Transparency, accountability, access to information 10% about politics, budgets, process Art or culture 9% 0% 10% 20% 30% Source: 2009 City of Seattle IT Survey Percentage of respondents Based on all respondents

Figure 61. Top Ten Topic Summary

### Needs identified in 2009 Seattle Tech Survey Technical Report



## Utah.gov example of search centric design



Louisville example of providing timely information prioritized for site visitors



Serve.gov example of clear call to actions